

Sheet 01 of 04

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| Form PTO-1449 Modified List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce | Docket No. WSTR-0020C | Serial No. 10/559,603 |
| | Applicant Hildegund C.J. Ertl | |
| | Filing Date Not Yet Assigned | Group 1632 Not Yet Assigned |

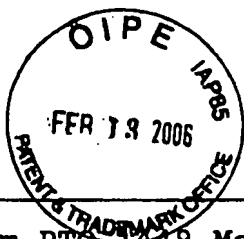
U. S. PATENT DOCUMENTS

| Examiner Initial | | Document No. | Date | Name | Class | Subclass |
|------------------|----|--------------|---------|-------------|-------|----------|
| /AS/ | AA | 6,348,450 | 2-19-02 | Tang et al. | 514 | 44 |
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FOREIGN PATENT DOCUMENTS

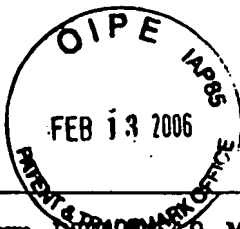
| Examiner Initial | | Document No. | Date | Country | Translation YES | NO |
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| OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) | | |
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| /AS/ | BA | Ertl et al., "Induction of Rabies Virus-Specific T-Helper Cells by Synthetic Peptides That Carry Dominant T-Helper Cell Epitopes of the Viral Ribonucleoprotein", Journal of Virology 1989 63(7):2885-2892 |
| | BB | Gilbert et al., "Enhanced CD8 T cell immunogenicity and protective efficacy in a mouse malaria model using a recombinant adenoviral vaccine in heterologous prime-boost immunisation regimes", Vaccine 2002 20:1039-1045 |
| | BC | Gogev et al., "Induction of protective immunity to bovine herpesvirus type 1 in cattle by intranasal administration of replication-defective human adenovirus type 5 expressing glycoprotein gC or gD", Vaccine 2002 20:1451-1465 |
| | BD | Hammond et al., "Oral and sub-cutaneous vaccination of commercial pigs with a recombinant porcine adenovirus expressing the classical swine fever virus gp55 gene", Arch Virol 2001 146:1787-1793 |
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| | BG | Mutwiri et al., "Induction of immune responses in newborn lambs following enteric immunization with a human adenovirus vaccine vector", Vaccine 2001 19:1284-1293 |
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| | BK | Vos et al., "Immunogenicity of an E1-deleted recombinant human adenovirus against rabies by different routes of administration", Journal of General Virology 2001 82:2191-2197 |
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| | BM | Xiang et al., "Vaccination with a Plasmid Vector Carrying the Rabies Virus Glycoprotein Gene Induces Protective Immunity against Rabies Virus", Virology 1994 199:132-140 |
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| | BP | Xiang et al., "Induction of mucosal immunity with a replication-defective adenoviral recombinant", Vaccine 1999 17:2003-2008 |
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| /AS/ | BR | Xiang et al., "Immune Effector Mechanisms Required for Protection to Rabies Virus", Virology 1995 214:398-404 |

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| /AS/ | BS | Yarosh et al., "Human adenovirus type 5 vectors expressing rabies glycoprotein", Vaccine 1996 14(13):1257-1264 |
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